

Notice of References Cited	Application/Control No. 10/581,911	Applicant(s)/Patent Under Reexamination KIDA ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Sarah A. Wexler, Craig Donaldson, Patricia Denning-Kendall, Claire Rice, Ben Bradley and Jill M. Hows "Adult bone marrow is a rich source of human mesenchymal 'stem' cells but umbilical cord and mobilized adult blood are not" British Journal of Haematology, 2003, 121, 368-374, Published Online April 9, 2003
	V	Duke et al. "CHONDROGENESIS IN AGGREGATES OF EMBRYONIC LIMB CELLS GROWN IN A ROTATING WALL VESSEL" Adv. Space Res, Vol. 17, No. 617, pp. (6/7)289-(6/1)293, 1996
	W	MAJD ZAYZAFOON, WILLIAM E. GATHINGS, AND JAY M. MCDONALD "Modeled Microgravity Inhibits Osteogenic Differentiation of Human Mesenchymal Stem Cells and Increases Adipogenesis" Endocrinology 145(5):2421-2432 Available Online Jan 28, 2004
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*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Maniatopoulos et al. "Bone formation in vitro by stromal cells obtained from bone marrow of young adult rats" Cell Tissue Res (1988) 254:317 330
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